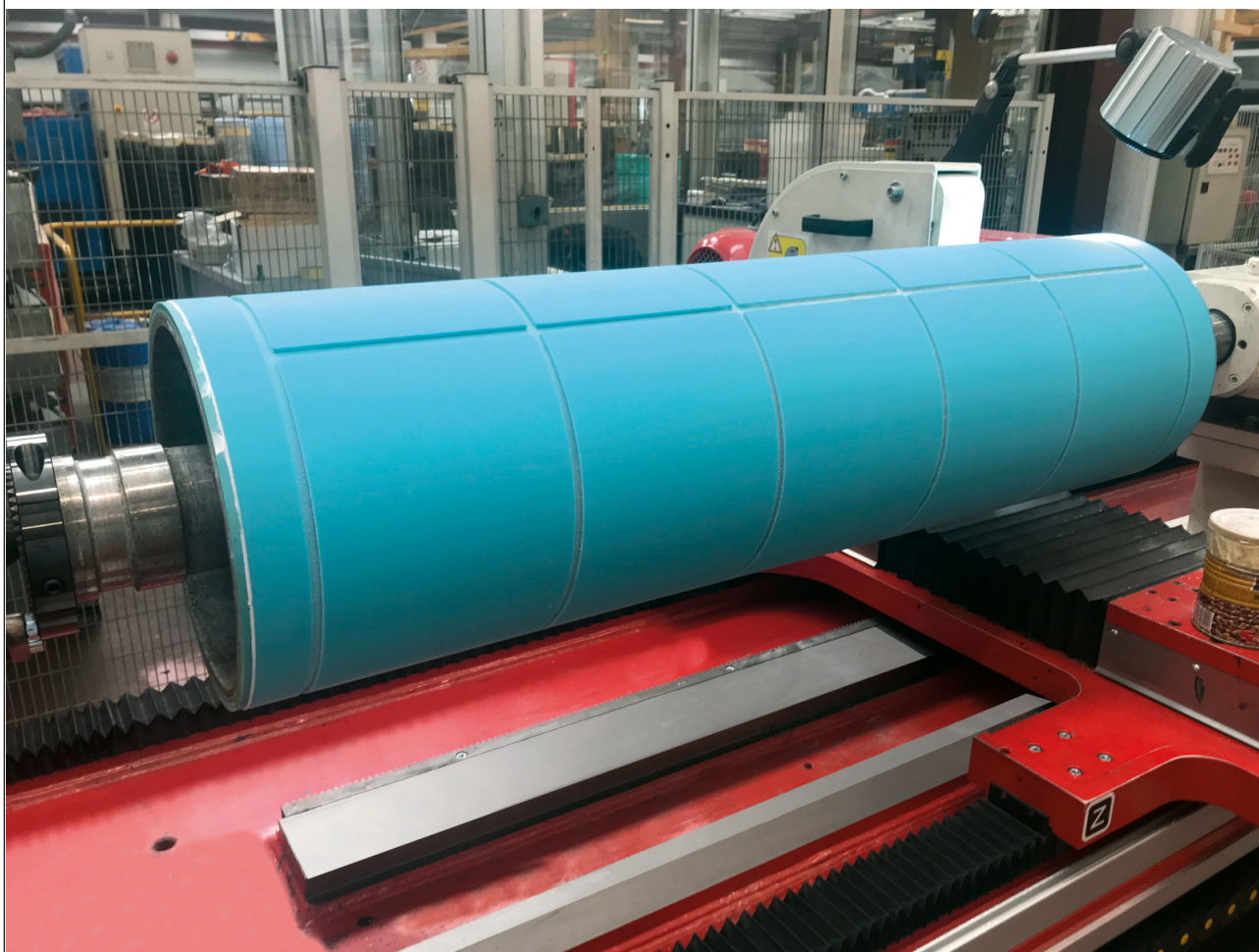


Prima PLC Grooves



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compact design
- 
customizable control
- 
EC Norm compliant
- 
management operations
- 
mechanical resistance
- 
more productivity
- 
rubber and polymer

The last product born out of the Prima family is built on the basis of the Prima PLC. It has been designed with a rotational axis equipped with an encoder to allow the angle positioning of the roller and the usage of special high speed electro-motorized accessories integrated in the tool holder station for executing horizontal or circumferential milling of the rubber or techno-polymer surface. A new dedicated software allows the milling of horizontal and circumferential lines on the rubber or techno-polymer coating in various depths and dimensions, and offers a repeatability function for series production; ideal for the printing sector over metallic materials.

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